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10/669,900	09/25/2003	Allen Berger JR.	230199.3	2230
7:	90 09/14/2006		EXAMINER	
Sanchelima and Associates, P.A. 235 S.W. Le Jeune Road			CANFIELD, ROBERT	
Miami, FL 33			ART UNIT	PAPER NUMBER
,			3635	

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BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

Application Number: 10/669,900 Filing Date: September 25, 2003 Appellant(s): BERGER, ALLEN

MAILED

SEP 1 4 2006

GROUP 3600

Jesus Sanchelima For Appellant

EXAMINER'S ANSWER

This is in response to the appeal brief filed August 22, 2206 appealing from the Office action mailed July 13, 2005.

Art Unit: 3635

(1) Real Party in Interest

A statement identifying by name the real party in interest is contained in the brief.

(2) Related Appeals and Interferences

The examiner is not aware of any related appeals, interferences, or judicial proceedings, which will directly affect or be directly affected by or have a bearing on the Board's decision in the pending appeal.

(3) Status of Claims

The statement of the status of claims contained in the brief is correct.

(4) Status of Amendments After Final

The appellant's statement of the status of amendments after final rejection contained in the brief is correct.

(5) Summary of Claimed Subject Matter

The summary of claimed subject matter contained in the brief is correct.

(6) Grounds of Rejection to be Reviewed on Appeal

The appellant's statement of the grounds of rejection to be reviewed on appeal is correct.

Application/Control Number: 10/669,900

Art Unit: 3635

(7) Claims Appendix

The copy of the appealed claims contained in the Appendix to the brief is correct.

Page 3

(8) Evidence Relied Upon

5,950,398 Hubbard 09-1999

(9) Grounds of Rejection

The following ground(s) of rejection are applicable to the appealed claims:

As noted in the Advisory Action mailed August 17, 2005 the claims as amended in the after final amendment of August 05, 2005 would remain rejected under 35 USC 102(b) as being anticipated by U.S. Patent 5,5950,398 to Hubbard.

Hubbard provides transparent panel 11 having an external surface 17 including a coplanarly extending peripheral flange, the underside of which comes into abutting contact against a peripheral external surface of an opening at 14. An internal surface 18 is dimensioned to pass through the opening as discussed. If one considers the opening to be defined as the space between the reveal 16 and face 14 then inner surface 18 clearly passes through the opening as shown in figures 2 and 3. Further, column 3, lines 64+ recite that the pane 18 is dimensioned so as to easily pass by the opening in the sash. Column 2, line 35 further recites that the unit is sized so as to pass through the opening provided in the sash.

provided in the sash.

Applicant argues that the inner pane 18 of Hubbard (equated to the internal surface of claim 1) does not pass through the opening of the sash but rather is kept with the sash on rabbet 12. This is not found persuasive because as noted in the rejection if one considers the opening to be defined as the space between the reveal 16 and face 14 then inner surface 18 clearly passes through the opening as shown in figures 2 and 3. Column 3, lines 64+ recite that the pane 18 is dimensioned so as to easily pass by the opening in the sash. Column 2, line 35, further recites that the unit is sized so as to pass through the opening.

Applicant next argues that claim 1 requires peripheral flange members that come in abutting contact again the external surface adjacent the opening and that the underside of Hubbard's external surface 17 is received within the opening.

This is not found persuasive as external surface 17 is clearly shown outside of the opening defined from reveal 16 to face 14. As shown and described the underside of pane 17 comes in abutting contact with face 14 which is outside of the opening.

Basically the examiner is considering the opening as the surface extending from approximately 16 to 14 or distance "A" below. Applicant argues that there is no evidence of record that one of ordinary skill in the would equate the internal opening defined by rabbet or reveal with the true opening of the sash (page 8 of

Application/Control Number: 10/669,900

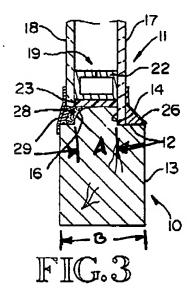
Art Unit: 3635

the brief). First, this statement itself appears to be an admission that there is an opening as applicant references it as the "internal opening". Second, Hubbard itself is the evidence of record supporting such an interpretation. As noted in several locations throughout the specification the pass-by window unit is sized to pass through the opening in the sash, namely column 3, lines 64+, which recite that the pane 18 is dimensioned so as to easily pass by the opening in the sash, and column 2, line 35, which further recites that the unit is sized so as to pass through the opening provided in the sash.

Applicant's arguments are base upon considering the opening of Hubbard as the distance between the outermost surfaces of the sash or the distance "B" below.

Examiner's interpretation of opening (A)

Applicant's interpretation of opening (B)



Applicant then argues that Hubbard uses two panes 17 and 18 and applicant utilizes only one. It is noted that this feature upon which applicant relies is not recited in the rejected claim(s). Although the claims are interpreted in light of the specification,

Application/Control Number: 10/669,900

Art Unit: 3635

limitations from the specification are not read into the claims. See In re Van Geuns, 988

Page 6

F.2d 1181, 26 USPQ2d 1057 (Fed. Cir. 1993). Claim 1 only calls for a transparent

panel having and external surface and an internal surface. As noted in the rejection

Hubbard provides transparent panel 11 having exterior surface 17 and internal surface

18.

It is believed that the examiner has made a fair and just interpretation of the

Hubbard reference as applied to applicant's claims

(11) Related Proceeding(s) Appendix

No decision rendered by a court or the Board is identified by the examiner in the

Related Appeals and Interferences section of this examiner's answer.

For the above reasons, it is believed that the rejections should be sustained.

Respectfully submitted,

Robert Canfield

Primary Examiner

Conferees:

Peter Cuomø

Michael Safavi